

Derivatives that you should have memorized for the Exam:

- 1.) Any power function
- 2.) $\sin(x)$, $\cos(x)$, $\tan(x)$
- 3.) e^x and $\ln(x)$

By extension, you should also be able to evaluate any of the above functions at key values of "x", such as:

- a.) major angles (trig functions)
- b.) pos, negative and zero (where applicable)